

10736020_CLS1.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10736020 on October 25, 2005

Original Classifications

5 252/301.36
5 313/503
5 313/509
4 252/301.6S
3 428/690
2 204/157.15
2 204/192.15
2 204/192.26
2 250/483.1
2 313/461
2 313/496

Cross-Reference Classifications

8 252/301.4S
8 313/506
8 428/690
6 252/301.4R
6 313/503
5 428/917
4 252/301.4F
4 313/509
3 250/483.1
3 252/301.4H
3 252/301.6S
3 313/512
2 204/157.4
2 204/157.41
2 204/157.43
2 204/192.12
2 252/301.6R
2 313/463
2 313/465
2 313/468
2 313/486
2 313/504
2 315/169.3
2 427/64
2 427/66
2 427/68
2 427/70
2 523/514
2 523/521
2 523/526
2 524/403
2 524/418
2 524/420
2 524/423
2 524/427
2 524/437
2 524/442
2 524/449
2 524/783
2 524/786
2 524/787
2 525/12
2 525/15
2 525/23

Combined Classifications

11 313/503
11 428/690
9 313/509
8 252/301.4S
8 313/506
7 252/301.6S
6 252/301.4R
5 250/483.1
5 252/301.36
5 428/917
4 252/301.4F
3 204/192.15
3 204/192.26
3 252/301.4H
3 313/504
3 313/512
3 427/64
2 204/157.15
2 204/157.4
2 204/157.41
2 204/157.43
2 204/192.12
2 252/301.6R
2 313/461
2 313/463
2 313/465
2 313/468
2 313/486
2 313/496
2 313/505
2 315/169.3
2 427/66
2 427/68
2 427/70
2 428/403
2 523/514
2 523/521
2 523/526
2 524/403
2 524/418
2 524/420
2 524/423
2 524/427
2 524/437
2 524/442
2 524/449
2 524/783
2 524/786
2 524/787
2 525/12
2 525/15
2 525/23

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10736020 on October 25, 2005

- 11 313/503 (5 OR, 6 XR)
Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
313/483 WITH LUMINESCENT SOLID OR LIQUID MATERIAL
313/498 .Solid-state type
313/503 ..With particular phosphor or electrode material
- 11 428/690 (3 OR, 8 XR)
Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/411.1 COMPOSITE (NONSTRUCTURAL LAMINATE)
428/688 .Of inorganic material
428/689 ..Metal-compound-containing layer
428/690 ...Fluorescent, phosphorescent, or luminescent layer
- 9 313/509 (5 OR, 4 XR)
Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
313/483 WITH LUMINESCENT SOLID OR LIQUID MATERIAL
313/498 .Solid-state type
313/506 ..Plural layers
313/509 ...With dielectric layer
- 8 252/301.4S (0 OR, 8 XR)
Class 252 : COMPOSITIONS
252/301.4R INORGANIC LUMINESCENT COMPOSITIONS
252/301.4S .Sulfur containing
- 8 313/506 (0 OR, 8 XR)
Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
313/483 WITH LUMINESCENT SOLID OR LIQUID MATERIAL
313/498 .Solid-state type
313/506 ..Plural layers
- 7 252/301.6S (4 OR, 3 XR)
Class 252 : COMPOSITIONS
252/301.4R INORGANIC LUMINESCENT COMPOSITIONS
252/301.6R .Zinc or cadmium containing
252/301.6S ..Sulfur containing
- 6 252/301.4R (0 OR, 6 XR)
Class 252 : COMPOSITIONS
252/301.4R INORGANIC LUMINESCENT COMPOSITIONS
- 5 250/483.1 (2 OR, 3 XR)
Class 250 : RADIANT ENERGY
250/472.1 INVISIBLE RADIATION RESPONSIVE NONELECTRIC
SIGNALLING
250/483.1 .Luminescent device
- 5 252/301.36 (5 OR, 0 XR)
Class 252 : COMPOSITIONS
252/301.36 INORGANIC LUMINESCENT COMPOSITIONS WITH ORGANIC
NONLUMINESCENT MATERIAL
- 5 428/917 (0 OR, 5 XR)
Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/917 ELECTROLUMINESCENT
- 4 252/301.4F (0 OR, 4 XR)

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- Class 252 : COMPOSITIONS
 - 252/301.4R INORGANIC LUMINESCENT COMPOSITIONS
 - 252/301.4F .Group IV element containing
- 3 204/192.15 (2 OR, 1 XR)
 - Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
 - 204/192.1 .Coating, forming or etching by sputtering
 - 204/192.12 ..Glow discharge sputter deposition (e.g., cathode sputtering, etc.)
 - 204/192.15 ...Specified deposition material or use
- 3 204/192.26 (2 OR, 1 XR)
 - Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
 - 204/192.1 .Coating, forming or etching by sputtering
 - 204/192.12 ..Glow discharge sputter deposition (e.g., cathode sputtering, etc.)
 - 204/192.15 ...Specified deposition material or use
 - 204/192.26Optical or photoactive
- 3 252/301.4H (0 OR, 3 XR)
 - Class 252 : COMPOSITIONS
 - 252/301.4R INORGANIC LUMINESCENT COMPOSITIONS
 - 252/301.4H .Compositions containing halogen; e.g., halides and oxyhalides
- 3 313/504 (1 OR, 2 XR)
 - Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 - 313/483 WITH LUMINESCENT SOLID OR LIQUID MATERIAL
 - 313/498 .Solid-state type
 - 313/503 ..With particular phosphor or electrode material
 - 313/504 ...Organic phosphor
- 3 313/512 (0 OR, 3 XR)
 - Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 - 313/483 WITH LUMINESCENT SOLID OR LIQUID MATERIAL
 - 313/498 .Solid-state type
 - 313/512 ..With envelope or encapsulation
- 3 427/64 (1 OR, 2 XR)
 - Class 427 : COATING PROCESSES
 - 427/58 ELECTRICAL PRODUCT PRODUCED
 - 427/64 .Fluorescent or phosphorescent base coating (e.g., cathode-ray tube, luminescent screen, etc.)
- 2 204/157.15 (2 OR, 0 XR)
 - Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
 - 204/157.15 .Processes of treating materials by wave energy
- 2 204/157.4 (0 OR, 2 XR)
 - Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
 - 204/157.15 .Processes of treating materials by wave energy
 - 204/157.4 ..Process of preparing desired inorganic material
- 2 204/157.41 (0 OR, 2 XR)
 - Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
 - 204/157.15 .Processes of treating materials by wave energy
 - 204/157.4 ..Process of preparing desired inorganic material

- 204/157.41 ...Using laser
- 2 204/157.43 (0 OR, 2 XR)
 Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
 204/157.15 .Processes of treating materials by wave energy
- 204/157.4 ..Process of preparing desired inorganic material
 204/157.43 ...Using microwave energy
- 2 204/192.12 (0 OR, 2 XR)
 Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
 204/192.1 .Coating, forming or etching by sputtering
 204/192.12 ..Glow discharge sputter deposition (e.g., cathode sputtering, etc.)
- 2 252/301.6R (0 OR, 2 XR)
 Class 252 : COMPOSITIONS
 252/301.4R INORGANIC LUMINESCENT COMPOSITIONS
 252/301.6R .Zinc or cadmium containing
- 2 313/461 (2 OR, 0 XR)
 Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 313/364 CATHODE RAY TUBE
 313/461 .Screen
- 2 313/463 (0 OR, 2 XR)
 Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 313/364 CATHODE RAY TUBE
 313/461 .Screen
 313/463 ..Electroluminescent
- 2 313/465 (0 OR, 2 XR)
 Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 313/364 CATHODE RAY TUBE
 313/461 .Screen
 313/465 ..Light valve type
- 2 313/468 (0 OR, 2 XR)
 Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 313/364 CATHODE RAY TUBE
 313/461 .Screen
 313/467 ..Phosphor composition
 313/468 ...Rare earth
- 2 313/486 (0 OR, 2 XR)
 Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 313/483 WITH LUMINESCENT SOLID OR LIQUID MATERIAL
 313/484 .With gaseous discharge medium
 313/485 ..Phosphor on envelope wall
 313/486 ...Including particular phosphor
- 2 313/496 (2 OR, 0 XR)
 Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 313/483 WITH LUMINESCENT SOLID OR LIQUID MATERIAL
 313/495 .Vacuum-type tube
 313/496 ..Phosphor on anode segments
- 2 313/505 (1 OR, 1 XR)
 Class 313 : ELECTRIC LAMP AND DISCHARGE DEVICES
 313/483 WITH LUMINESCENT SOLID OR LIQUID MATERIAL
 313/498 .Solid-state type
 313/505 ..With electrode matrix

- 2 315/169.3 (0 OR, 2 XR)
 Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
 315/160 PLURAL POWER SUPPLIES
 315/167 .Plural cathode and/or anode load device
 315/169.1 ..Diverse-type energizing or bias supplies to
 different electrodes
 315/169.3 ...Electroluminescent device
- 2 427/66 (0 OR, 2 XR)
 Class 427 : COATING PROCESSES
 427/58 ELECTRICAL PRODUCT PRODUCED
 427/64 .Fluorescent or phosphorescent base coating
 (e.g., cathode-ray tube, luminescent screen, etc.)
 427/66 ..Electroluminescent lamp
- 2 427/68 (0 OR, 2 XR)
 Class 427 : COATING PROCESSES
 427/58 ELECTRICAL PRODUCT PRODUCED
 427/64 .Fluorescent or phosphorescent base coating
 (e.g., cathode-ray tube, luminescent screen, etc.)
 427/68 ..Multicolor or mosaic (e.g., color T.V. tube,
 etc.)
- 2 427/70 (0 OR, 2 XR)
 Class 427 : COATING PROCESSES
 427/58 ELECTRICAL PRODUCT PRODUCED
 427/64 .Fluorescent or phosphorescent base coating
 (e.g., cathode-ray tube, luminescent screen, etc.)
 427/69 ..Vapor deposition
 427/70 ...Nonmetallic coating formed by vapor
 deposition
- 2 428/403 (1 OR, 1 XR)
 Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
 428/357 COATED OR STRUCTUALLY DEFINED FLAKE, PARTICLE,
 CELL, STRAND, STRAND PORTION, ROD, FILAMENT,
 MACROSCOPIC
 FIBER OR MASS THEREOF
 428/402 .Particulate matter (e.g., sphere, flake, etc.)
 428/403 ..Coated
- 2 523/514 (0 OR, 2 XR)
 Class 523 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
 OF THE CLASS 520 SERIES
 523/418Organic nitrogen compound contains
 N-(C)*-(C=O)- group where *= subscript 0,1,2 . . . ,
 e.g.,
 protein, etc.
 523/500 ..Process of forming a composition of an
 ethylenically unsaturated reactant or ethylenically
 unsaturated polymer admixed with nonreactive material
 (NRM)
 and a polyester whose polymer backbone was derived
 through
 the direct formation of the ester linkage, e.g.,
 polyethylene terephthalate, polycaprolactone, etc., or
 product thereof
 523/514 ...Metal atom other than as silicate DNRM
- 2 523/521 (0 OR, 2 XR)

Class 523 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

523/418Organic nitrogen compound contains
N-(C)*-(C=O)- group where *= subscript 0,1,2 . . . ,
e.g.,
protein, etc.

523/500 ..Process of forming a composition of an
ethylenically unsaturated reactant or ethylenically
(NRM) unsaturated polymer admixed with nonreactive material
and a polyester whose polymer backbone was derived
through the direct formation of the ester linkage, e.g.,
polyethylene terephthalate, polycaprolactone, etc., or
product thereof

523/521 ...Inorganic silicon atom other than glass DNRM

2 523/526 (0 OR, 2 XR)
Class 523 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

523/418Organic nitrogen compound contains
N-(C)*-(C=O)- group where *= subscript 0,1,2 . . . ,
e.g.,
protein, etc.

523/500 ..Process of forming a composition of an
ethylenically unsaturated reactant or ethylenically
(NRM) unsaturated polymer admixed with nonreactive material
and a polyester whose polymer backbone was derived
through the direct formation of the ester linkage, e.g.,
polyethylene terephthalate, polycaprolactone, etc., or
product thereof

523/526 ...Contains polymer derived from ethylenically
unsaturated reactant only

2 524/403 (0 OR, 2 XR)
Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/1 ..Adding a NRM to a preformed solid polymer or
preformed specified intermediate condensation product,
composition thereof; or process of treating or
thereof

524/80 ...DNRM which is other than silicon dioxide,
glass, titanium dioxide, water, halohydrocarbon,
hydrocarbon, or elemental carbon

524/401Inorganic compound devoid of a silicon atom
DNRM

524/403At least one element of the lanthanide
series (atomic no.57-71) or contains a noble metal atom
(i.e., Au, Ag, Hg, Pt, Pd, Ir, Rh, Ru, Os)DNRM

2 524/418 (0 OR, 2 XR)
Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/1 ..Adding a NRM to a preformed solid polymer or
preformed specified intermediate condensation product,
composition thereof; or process of treating or
thereof

524/80 ...DNRM which is other than silicon dioxide,

glass, titanium dioxide, water, halohydrocarbon,
hydrocarbon, or elemental carbon

524/401Inorganic compound devoid of a silicon atom
DNRM

524/418Sulfur atom DNRM

2 524/420 (0 OR, 2 XR)

Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/1 ..Adding a NRM to a preformed solid polymer or
preformed specified intermediate condensation

product,

composition

composition thereof; or process of treating or
thereof

524/80 ...DNRM which is other than silicon dioxide,
glass, titanium dioxide, water, halohydrocarbon,
hydrocarbon, or elemental carbon

524/401Inorganic compound devoid of a silicon atom
DNRM

524/418Sulfur atom DNRM

524/420Devoid of an oxygen atom, e.g., sulfide,
etc.

2 524/423 (0 OR, 2 XR)

Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/1 ..Adding a NRM to a preformed solid polymer or
preformed specified intermediate condensation

product,

composition

composition thereof; or process of treating or
thereof

524/80 ...DNRM which is other than silicon dioxide,
glass, titanium dioxide, water, halohydrocarbon,
hydrocarbon, or elemental carbon

524/401Inorganic compound devoid of a silicon atom
DNRM

524/418Sulfur atom DNRM

524/423Sulfate group, e.g., calcium sulfate,
etc.

2 524/427 (0 OR, 2 XR)

Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/1 ..Adding a NRM to a preformed solid polymer or
preformed specified intermediate condensation

product,

composition

composition thereof; or process of treating or

thereof

524/80 ...DNRM which is other than silicon dioxide,
glass, titanium dioxide, water, halohydrocarbon,
hydrocarbon, or elemental carbon

524/401Inorganic compound devoid of a silicon atom
DNRM

524/424Carbon atom DNRM

524/425Calcium carbonate, e.g., limestone,
marble, etc.

524/427Solid polymer derived from unsaturated
hydrocarbon monomer

2 524/437 (0 OR, 2 XR)

Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/1 ...Adding a NRM to a preformed solid polymer or
preformed specified intermediate condensation product,
composition thereof; or process of treating or
composition thereof

524/80 ...DNRM which is other than silicon dioxide,
glass, titanium dioxide, water, halohydrocarbon,
hydrocarbon, or elemental carbon

524/401Inorganic compound devoid of a silicon atom
DNRM

524/437Aluminum DNRM

2 524/442 (0 OR, 2 XR)
Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/1 ...Adding a NRM to a preformed solid polymer or
preformed specified intermediate condensation product,
composition thereof; or process of treating or
composition thereof

524/80 ...DNRM which is other than silicon dioxide,
glass, titanium dioxide, water, halohydrocarbon,
hydrocarbon, or elemental carbon

524/442Soil or inorganic silicon DNRM (other than
silicon dioxide, glass, quartz, novaculite, or silicon
dioxide type)

2 524/449 (0 OR, 2 XR)
Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/1 ...Adding a NRM to a preformed solid polymer or
preformed specified intermediate condensation
product,
composition thereof; or process of treating or
composition thereof

524/80 ...DNRM which is other than silicon dioxide,
glass, titanium dioxide, water, halohydrocarbon,
hydrocarbon, or elemental carbon

524/442Soil or inorganic silicon DNRM (other than
silicon dioxide, glass, quartz, novaculite, or silicon
dioxide type)

524/444Aluminum atom DNRM

524/449Mica

2 524/783 (0 OR, 2 XR)
Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

524/700 ...Preparation of intentional or desired
composition by formation of a solid polymer (SP) or
SICP in presence of a designated nonreactant material (DNRM)
other than solely water, hydrocarbon, silicon dioxide,
glass, titanium dioxide or elemental carbon, composition
thereof; or process of treating or composition thereof

524/779 ...Elemental metal or metal compound not
containing silicon DNRM

524/780Heavy metal

524/783Group IV or Group IIB, i.e., Ge, Sn, Pb,
Zr, Ti, Hf, Zn, Cd, Hg

2 524/786 (0 OR, 2 XR)
Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES
524/700 ..Preparation of intentional or desired
composition by formation of a solid polymer (SP) or
SICP in presence of a designated nonreactant material (DNRM)
other than solely water, hydrocarbon, silicon dioxide, glass,
titanium dioxide or elemental carbon, composition
thereof; or process of treating or composition thereof
524/779 ...Elemental metal or metal compound not
containing silicon DNRM
524/786Al

2 524/787 (0 OR, 2 XR)
Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES
524/700 ..Preparation of intentional or desired
composition by formation of a solid polymer (SP) or
SICP in presence of a designated nonreactant material (DNRM)
other than solely water, hydrocarbon, silicon dioxide, glass,
titanium dioxide or elemental carbon, composition
thereof; or process of treating or composition thereof
524/779 ...Elemental metal or metal compound not
containing silicon DNRM
524/787Inorganic metal compound having S, C, or N,
e.g., KSCN, etc.

2 525/12 (0 OR, 2 XR)
Class 525 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES
525/10 .ETHYLENICALLY UNSATURATED REACTANT ADMIXED
WITH EITHER (A) A POLYMER DERIVED FROM A SATURATED DI-
OR HIGHER ESTER OF A POLYCARBOXYLIC ACID AS SOLE REACTANT,
OR (B) REACTION PRODUCT OF ONLY POLYCARBOXYLIC ACIDS OR
ANHYDRIDES WITH ONLY COMPOUNDS HAVING AT LEAST TWO
HYDROXYL GROUPS AT LEAST ONE OF WHICH IS SATURATED AND WHEREIN
THE REACTION PRODUCT FORMED IS NOT AFTERTREATED PRIOR TO
ADMIXTURE WITH THE UNSATURATED REACTANT EXCEPT WITH A
POLYCARBOXYLIC ACID, POLYCARBOXYLIC ACID ANHYDRIDE, OR
A PO 525/11 ..Mixed in presence of specified material or a
polymerizable composition contains a specified material
525/12 ...Specified material contains boron or silicon
atom

2 525/15 (0 OR, 2 XR)
Class 525 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES
525/10 .ETHYLENICALLY UNSATURATED REACTANT ADMIXED
WITH EITHER (A) A POLYMER DERIVED FROM A SATURATED DI-
OR

REACTANT, OR
 HYDROXYL
 THE
 A PO 525/11
 525/13
 525/15
 2 525/23 (0 OR, 2 XR)
 Class 525 :
 525/10
 OR
 OR
 HYDROXYL
 THE
 A PO 525/11
 525/23

HIGHER ESTER OF A POLYCARBOXYLIC ACID AS SOLE
 (B) REACTION PRODUCT OF ONLY POLYCARBOXYLIC ACIDS OR
 ANHYDRIDES WITH ONLY COMPOUNDS HAVING AT LEAST TWO
 GROUPS AT LEAST ONE OF WHICH IS SATURATED AND WHEREIN
 REACTION PRODUCT FORMED IS NOT AFTERTREATED PRIOR TO
 ADMIXTURE WITH THE UNSATURATED REACTANT EXCEPT WITH A
 POLYCARBOXYLIC ACID, POLYCARBOXYLIC ACID ANHYDRIDE, OR
 ..Mixed in presence of specified material or a
 polymerizable composition contains a specified material
 ...Specified material contains metal atom other
 than from group IA metal atom (Li, Na, K, Rb, Cs, Fr)
Material contains Group IIB metal atom (Zn,
 Cd, Hg) or IIIA metal atom (Al, Ga, In, Tl)
 SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
 OF THE CLASS 520 SERIES
 .ETHYLENICALLY UNSATURATED REACTANT ADMIXED
 WITH EITHER (A) A POLYMER DERIVED FROM A SATURATED DI-
 HIGHER ESTER OF A POLYCARBOXYLIC ACID AS SOLE REACTANT,
 (B) REACTION PRODUCT OF ONLY POLYCARBOXYLIC ACIDS OR
 ANHYDRIDES WITH ONLY COMPOUNDS HAVING AT LEAST TWO
 GROUPS AT LEAST ONE OF WHICH IS SATURATED AND WHEREIN
 REACTION PRODUCT FORMED IS NOT AFTERTREATED PRIOR TO
 ADMIXTURE WITH THE UNSATURATED REACTANT EXCEPT WITH A
 POLYCARBOXYLIC ACID, POLYCARBOXYLIC ACID ANHYDRIDE, OR
 ..Mixed in presence of specified material or a
 polymerizable composition contains a specified material
 ...Specified material contains sulfur atom

PLUS Search Results for S/N 10736020, Searched October 25, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

4849674
4593228
4774435
6075317
4508610
5598059
6207077
6599444
6818153
6905634
4624861
4855879
6617782
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6682664
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5952778
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6218774
5309070
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6059936
6059936
5244750
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5277841
4755717
5721562
4363998
4287229
6447654
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6841045
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5731216
6120902
5672937
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6440649
6940221